

FIG. 1

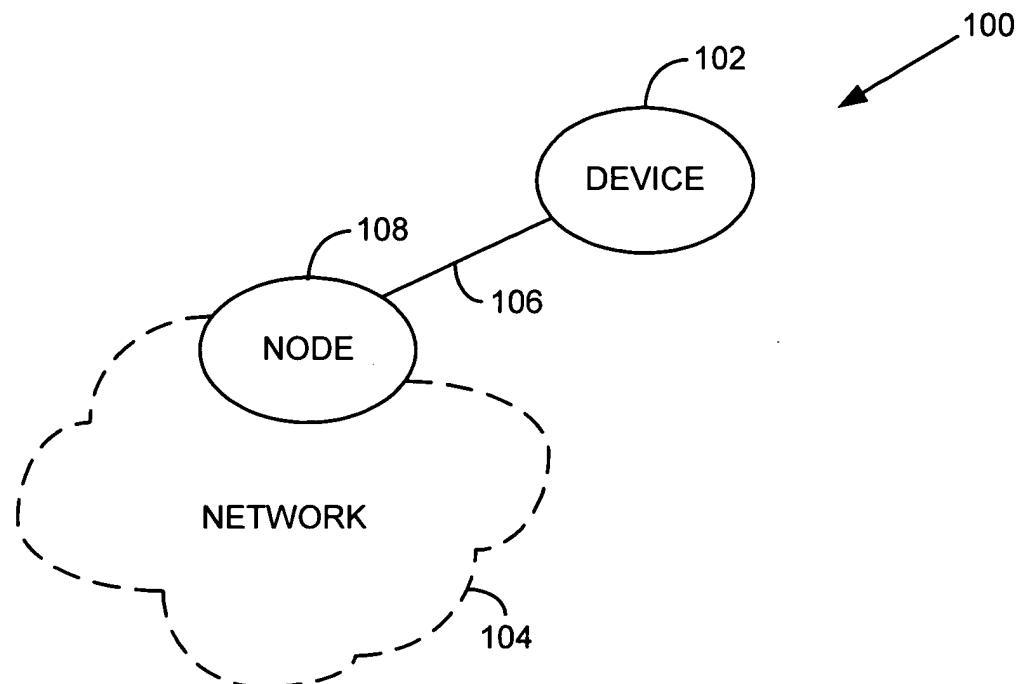


FIG. 2

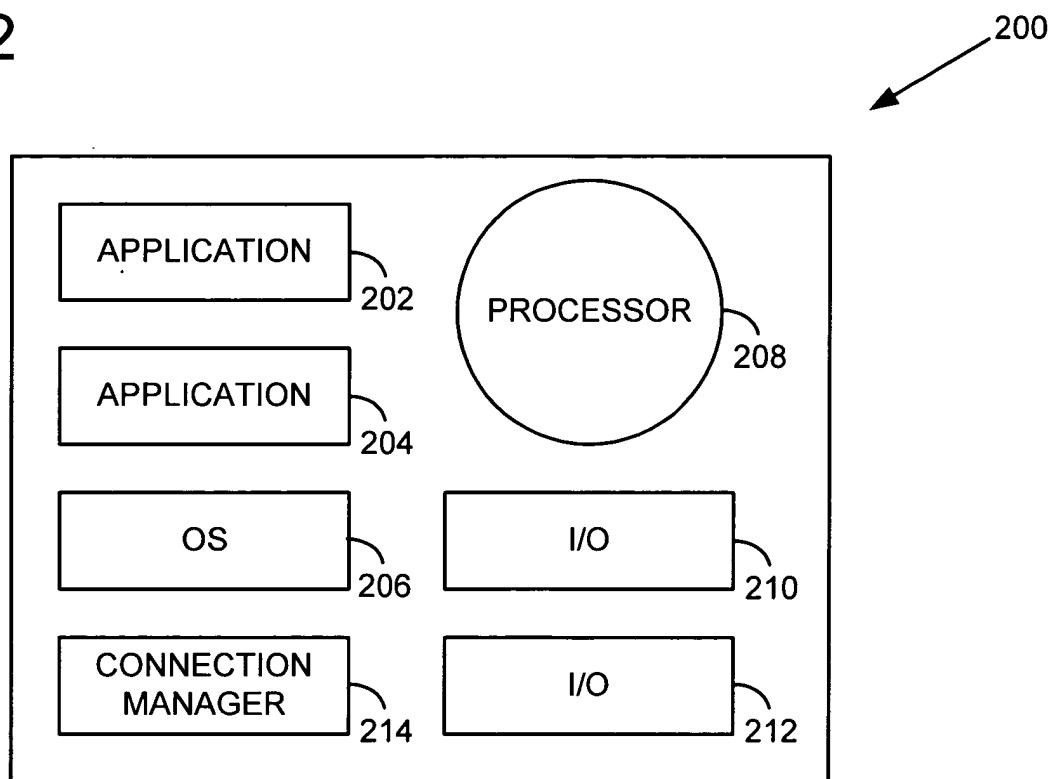


FIG. 3

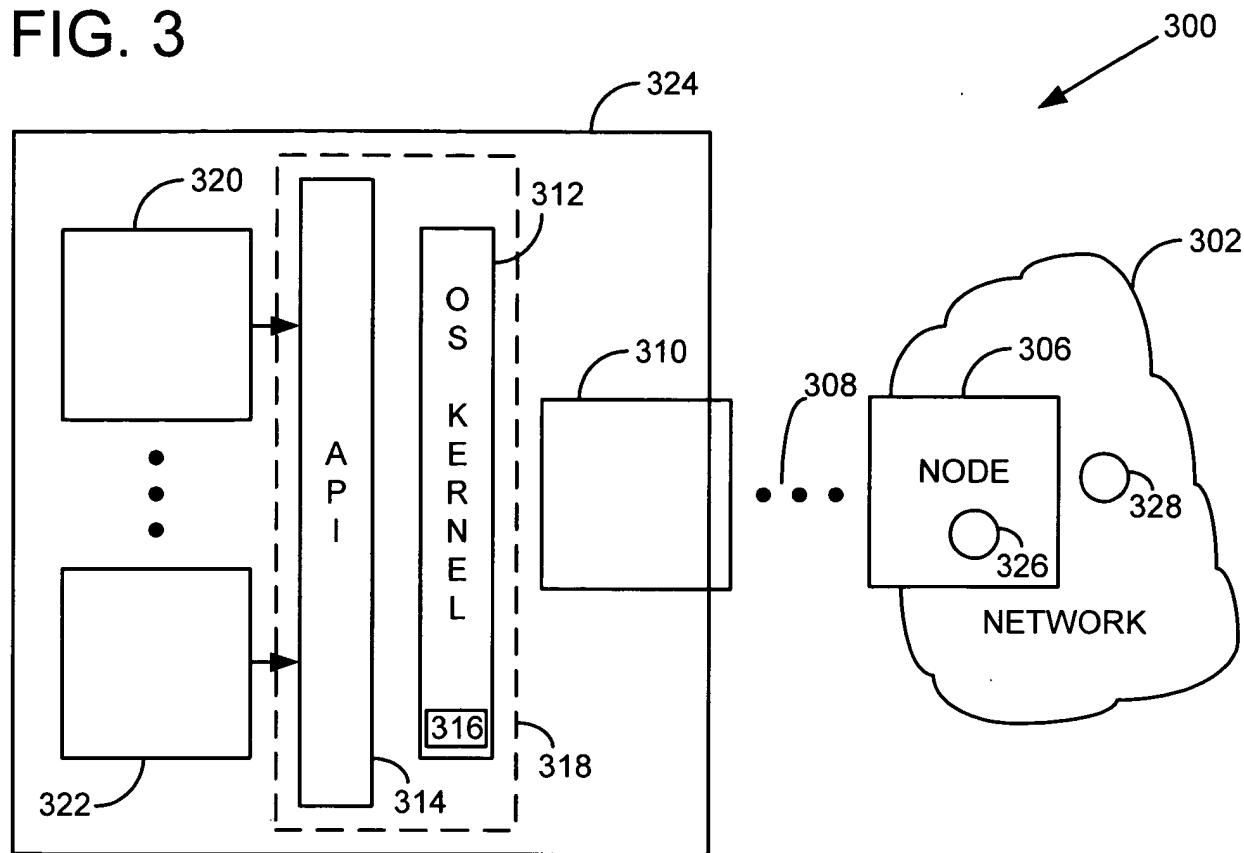


FIG. 4

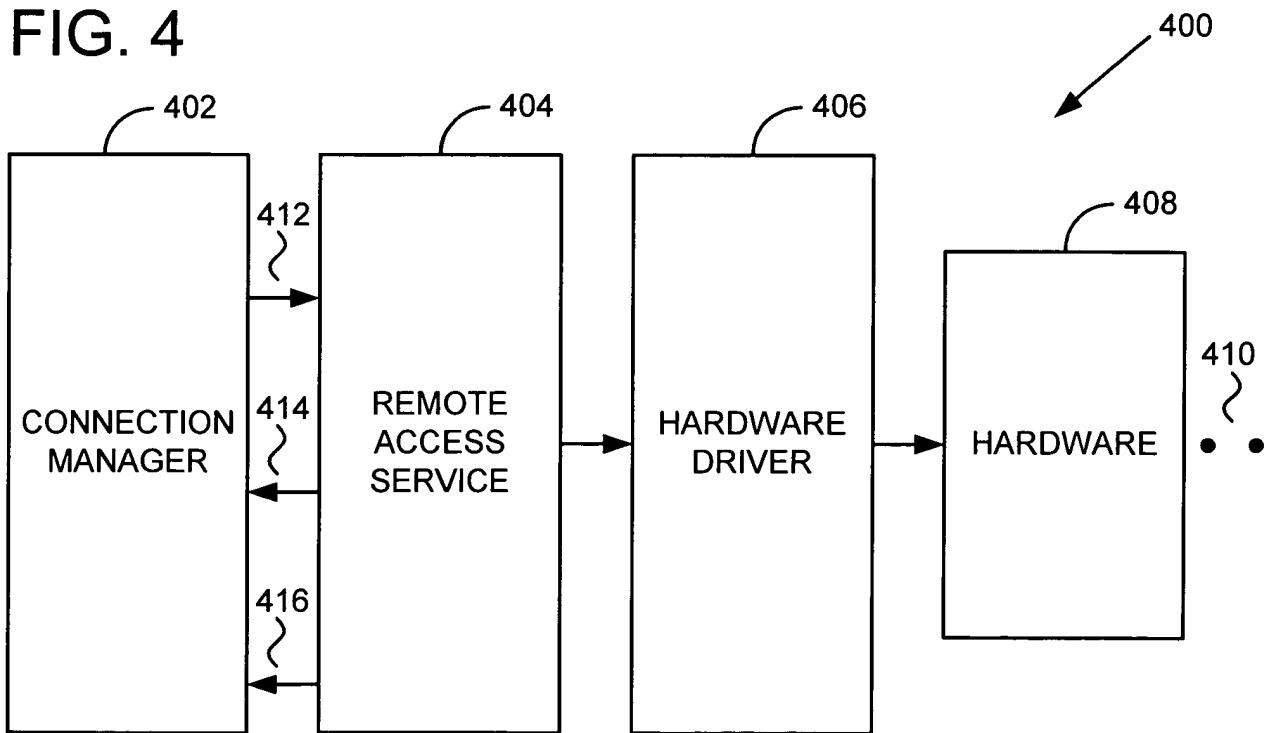


FIG. 5

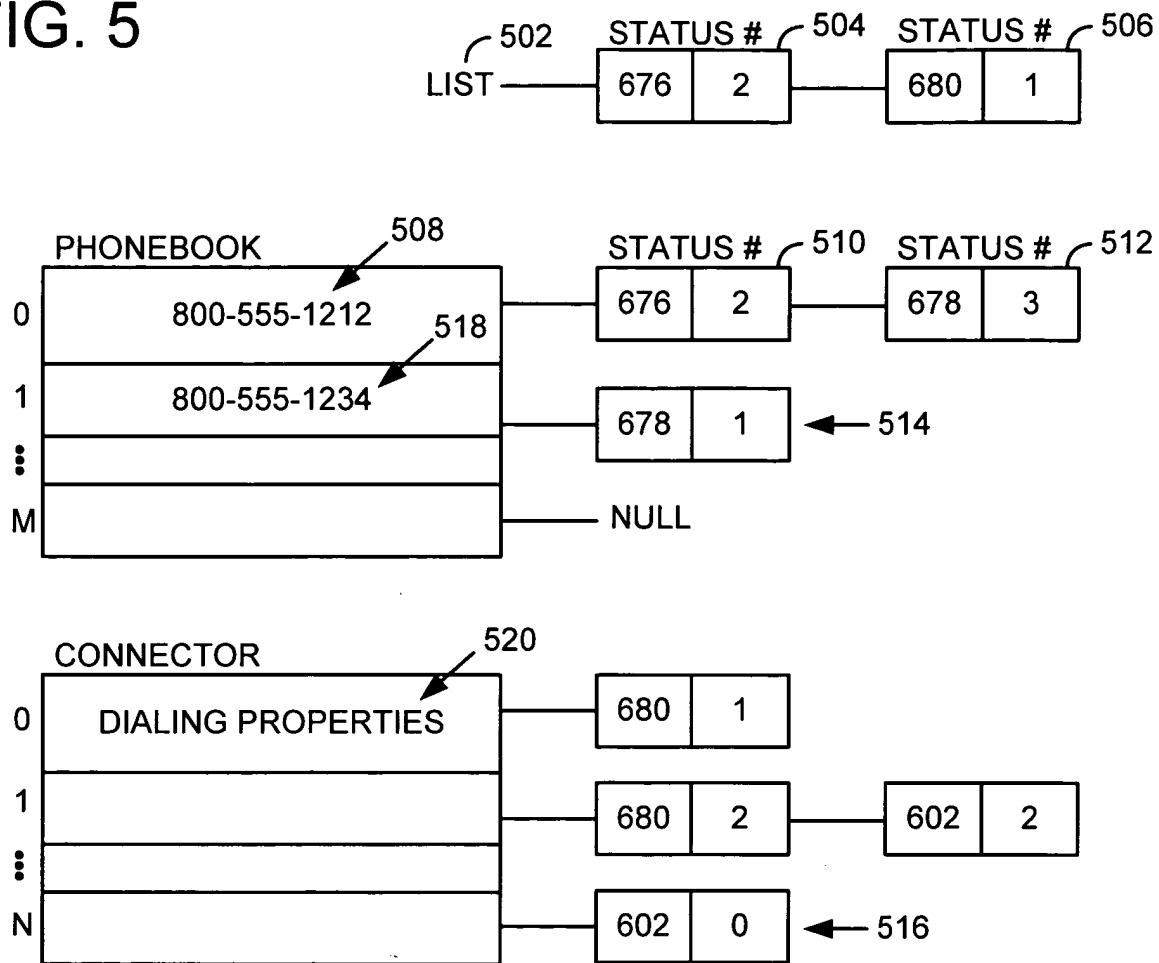


FIG. 6

The diagram shows a table with columns: STATUS, THRESHOLD, #, and ACTION. The rows represent different conditions and their corresponding actions. Arrows point from specific table cells to external labels.

STATUS	THRESHOLD	#	ACTION
602	1-2	2	NONE
602	3	1	CALL 602A()
602	4-6	1	NONE
602	7	1	CALL 602B()
678	1		CALL 678()
678	3		CALL 678B()
X, Y, Z	7		CALL ALT()

Annotations and arrows:

- Row 1: STATUS 602, THRESHOLD 1-2, # 2, ACTION NONE. An arrow labeled "602" points to the STATUS column.
- Row 2: STATUS 602, THRESHOLD 3, # 1, ACTION CALL 602A(). An arrow labeled "604" points to the THRESHOLD column.
- Row 3: STATUS 602, THRESHOLD 4-6, # 1, ACTION NONE. An arrow labeled "618" points to the # column.
- Row 4: STATUS 602, THRESHOLD 7, # 1, ACTION CALL 602B(). An arrow labeled "616" points to the ACTION column.
- Row 5: STATUS 678, THRESHOLD 1, # (empty), ACTION CALL 678(). An arrow labeled "622" points to the ACTION column.
- Row 6: STATUS 678, THRESHOLD 3, # (empty), ACTION CALL 678B(). An arrow labeled "620" points to the ACTION column.
- Row 7: STATUS X, Y, Z, THRESHOLD 7, # (empty), ACTION CALL ALT(). An arrow labeled "608" points to the ACTION column.
- Bottom row: Three open circles are shown under the STATUS, THRESHOLD, and # columns. Arrows labeled "610", "612", and "614" point to these circles respectively.
- Right side: An arrow labeled "600" points to the right edge of the table.

FIG. 7

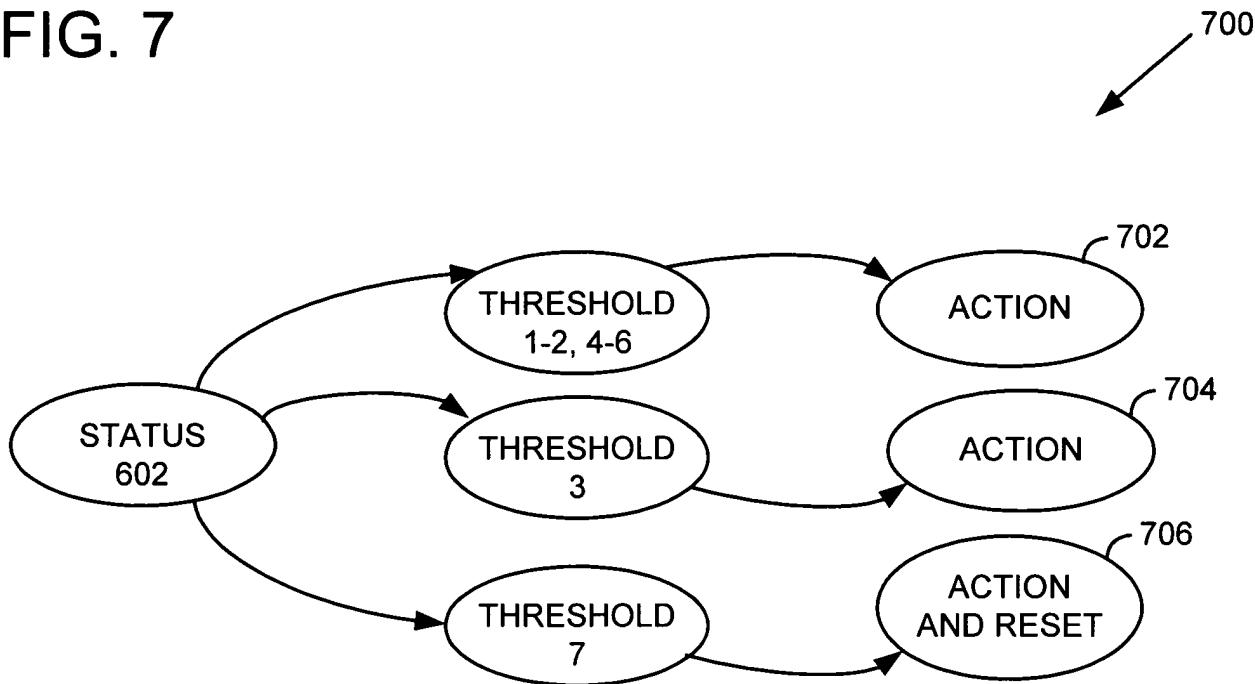


FIG. 8

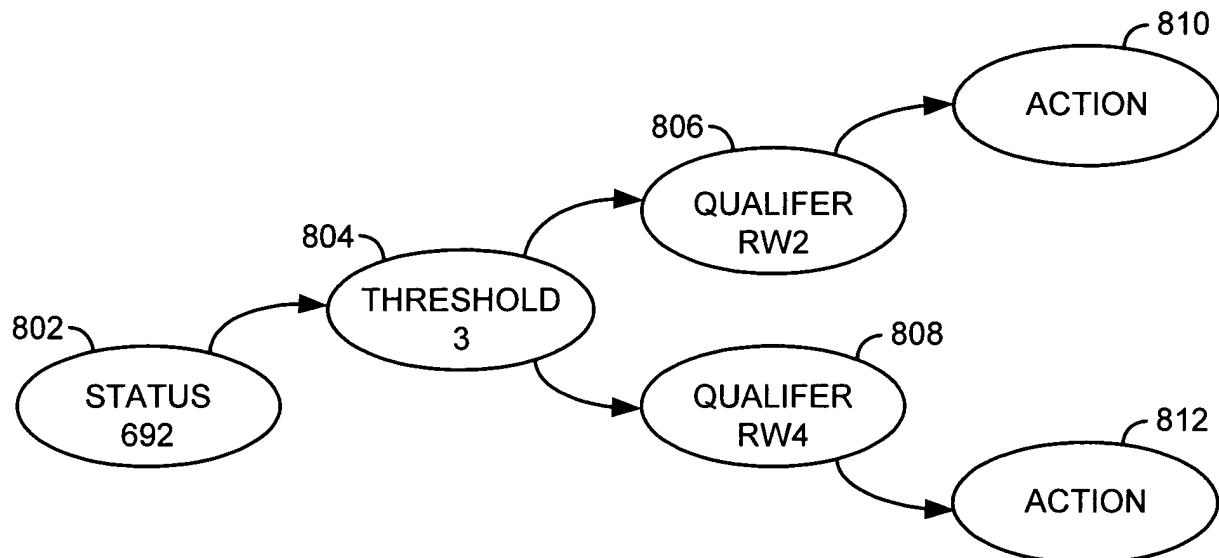


FIG. 9

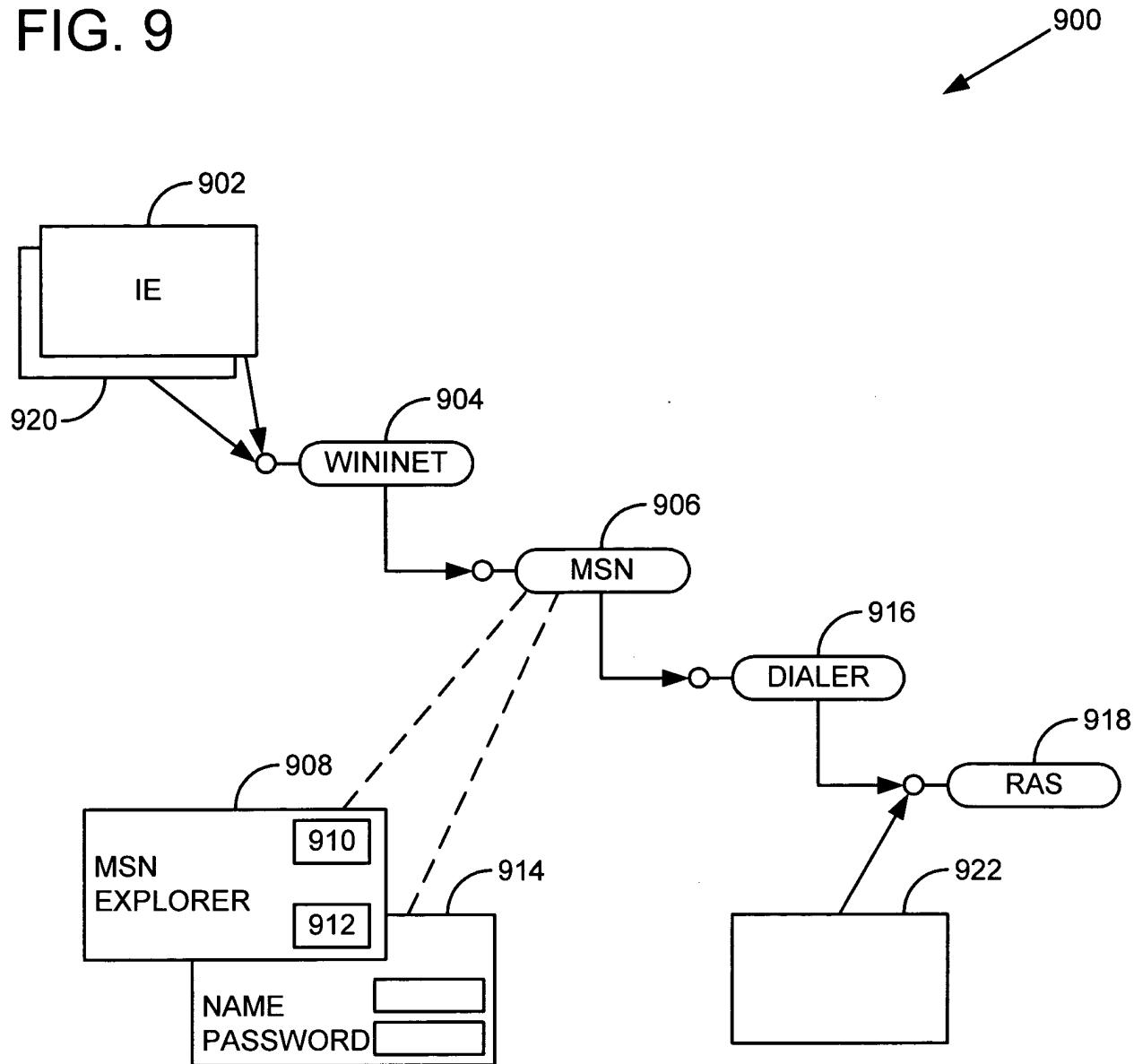


FIG. 10

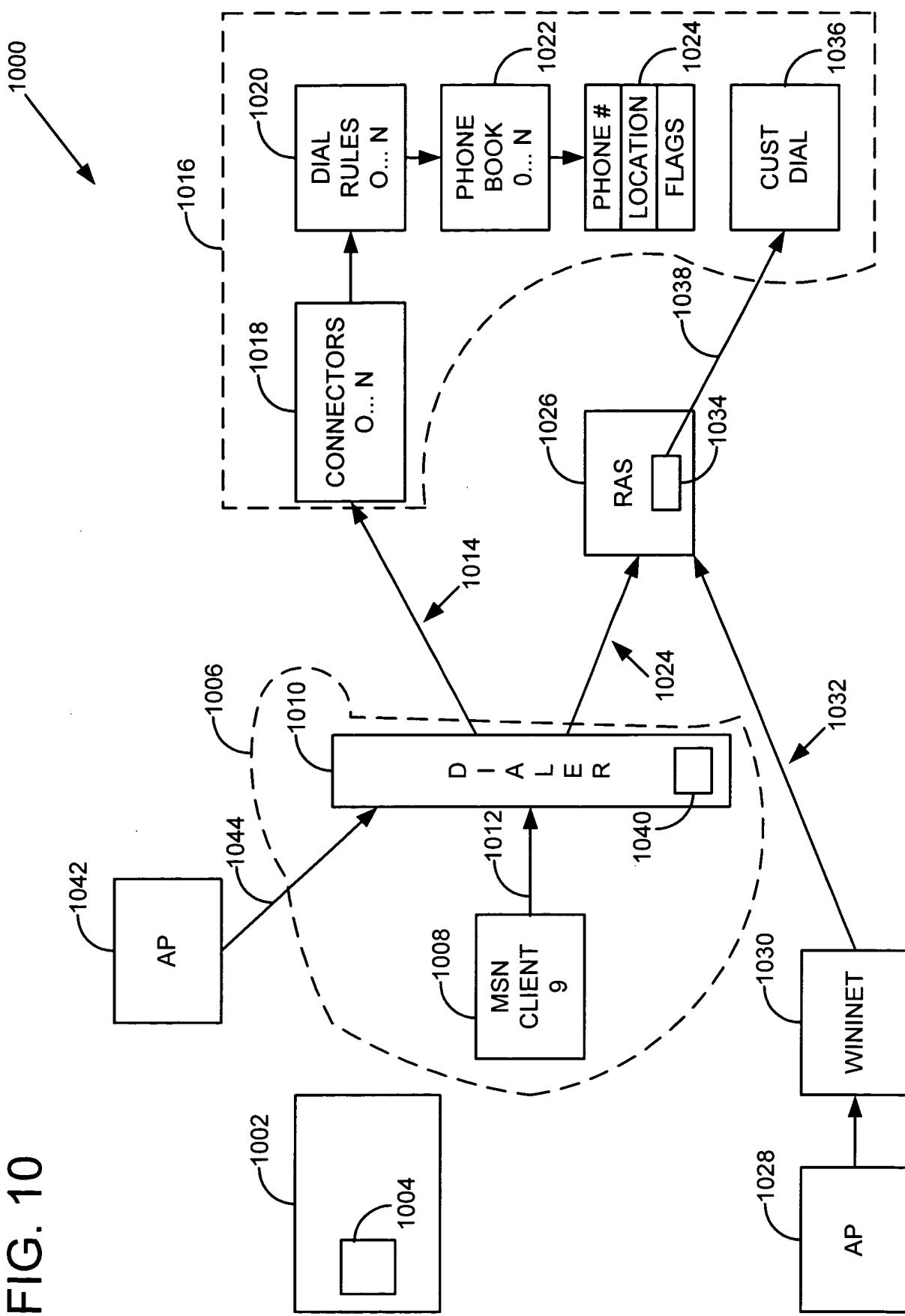


FIG. 11

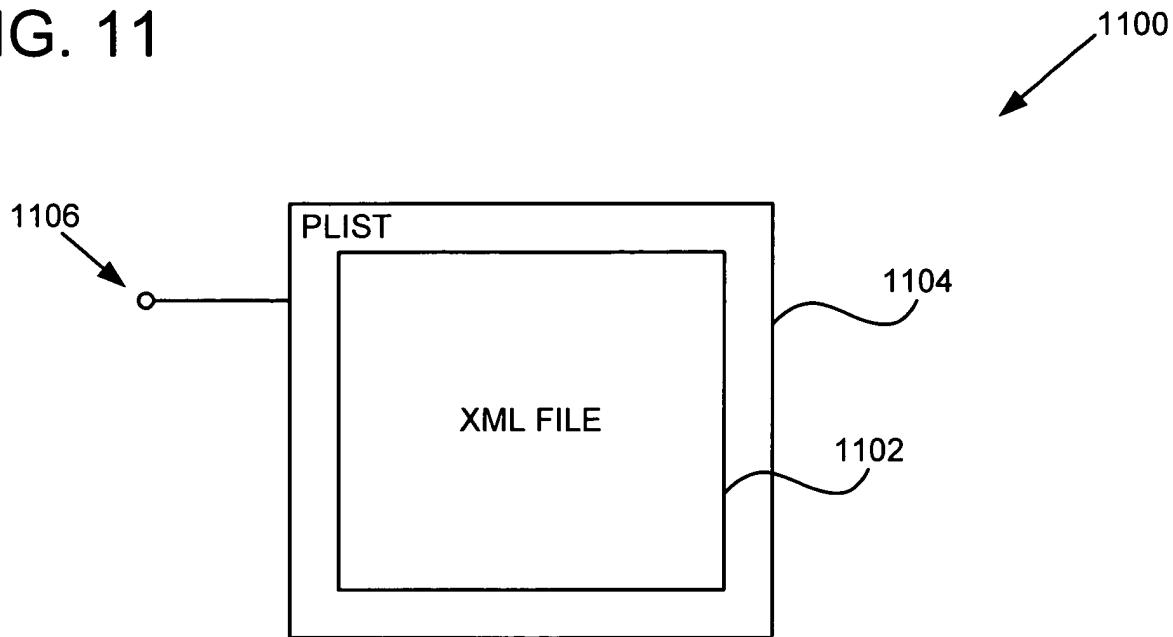


FIG. 12

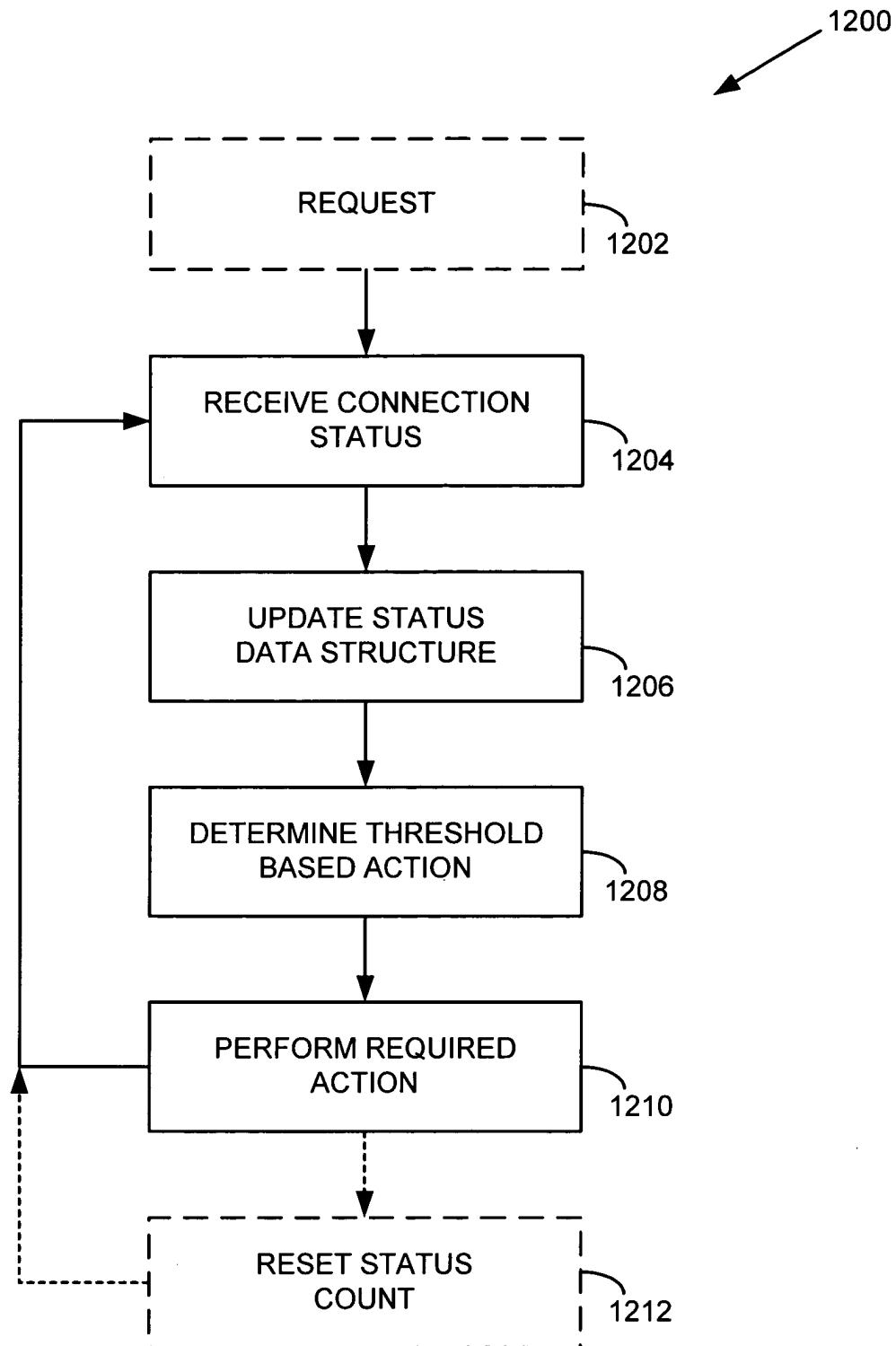


FIG. 13

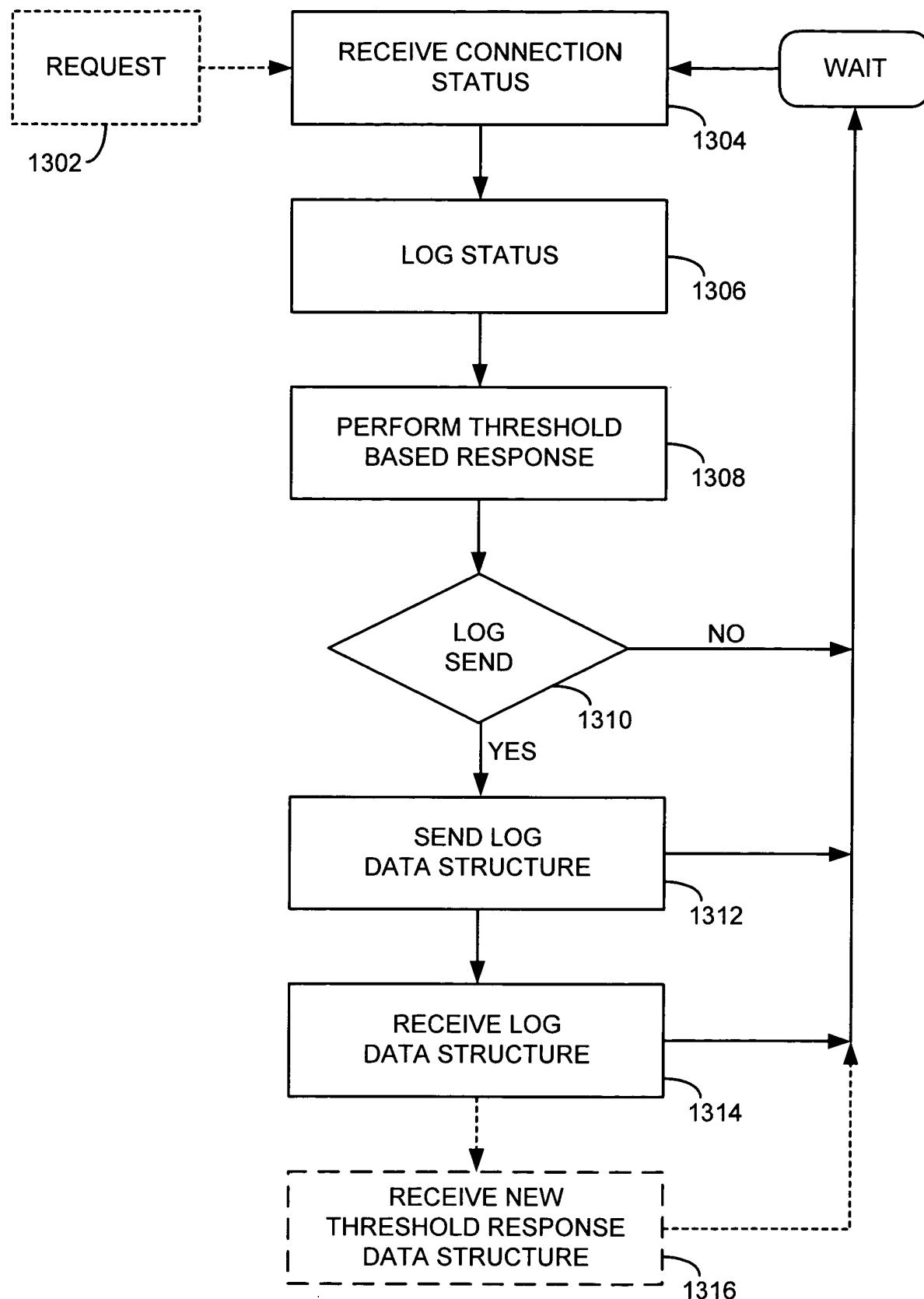


FIG. 14

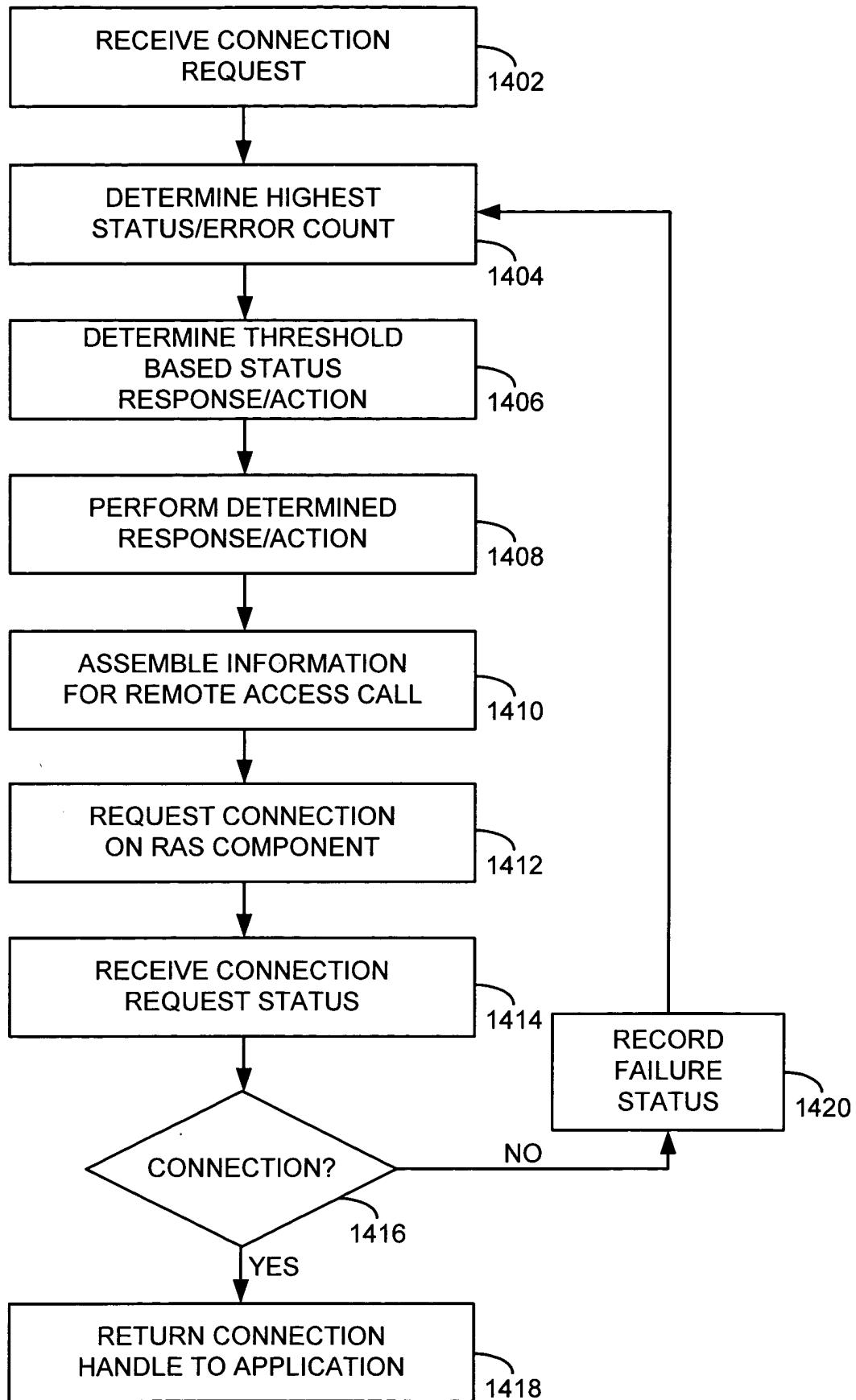


FIG. 15

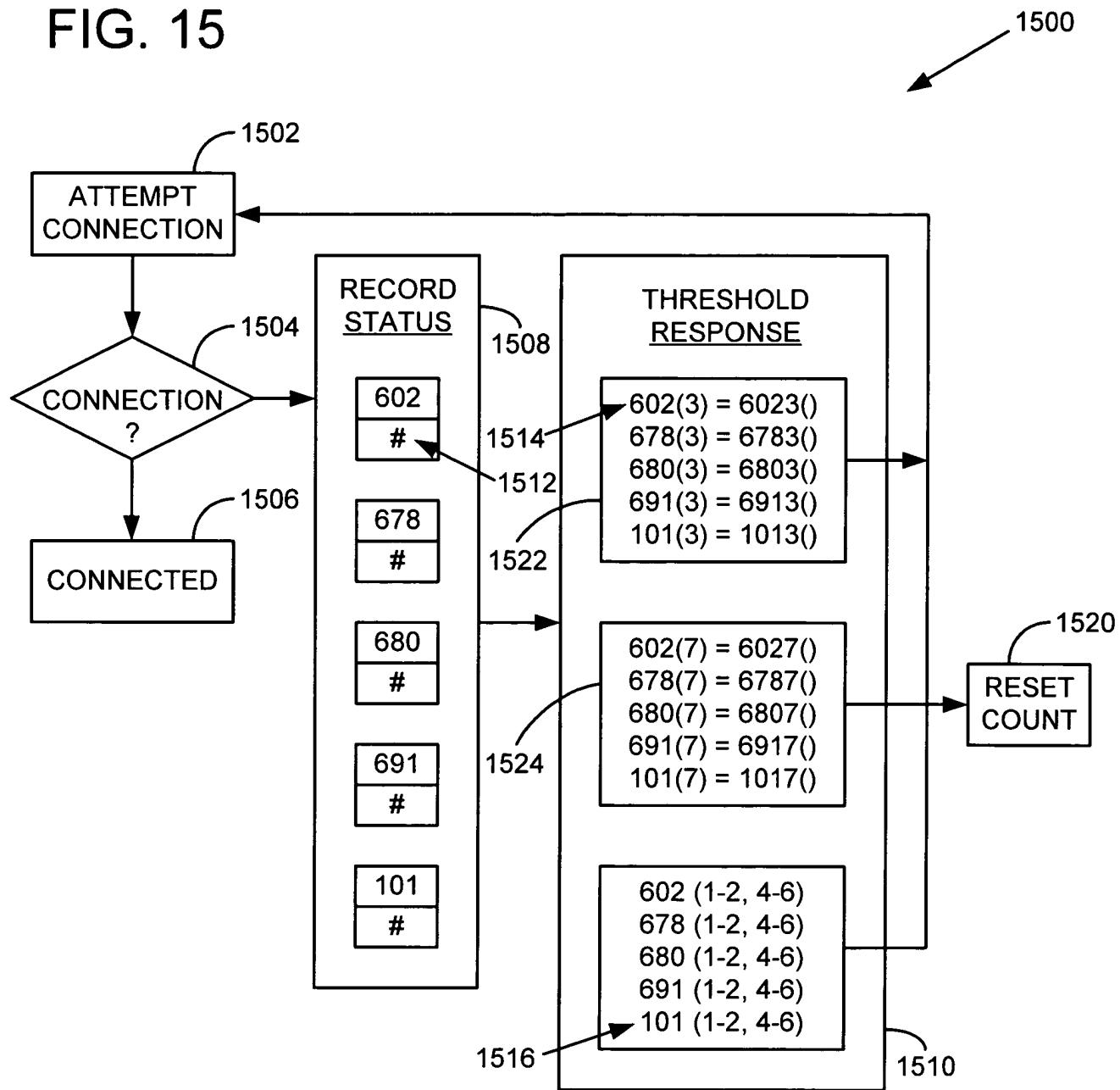


FIG. 16

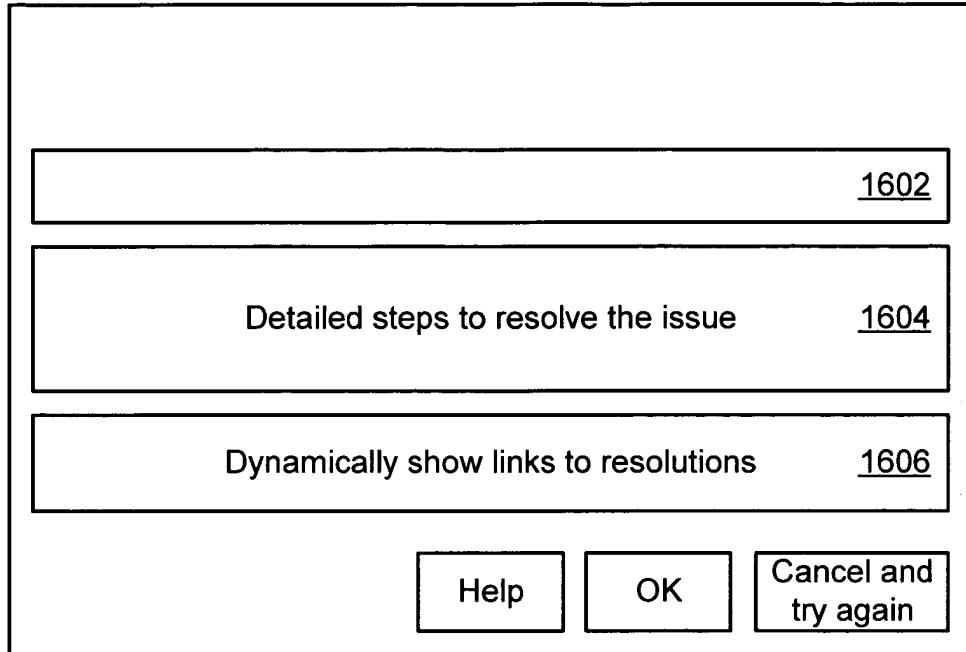


FIG. 17

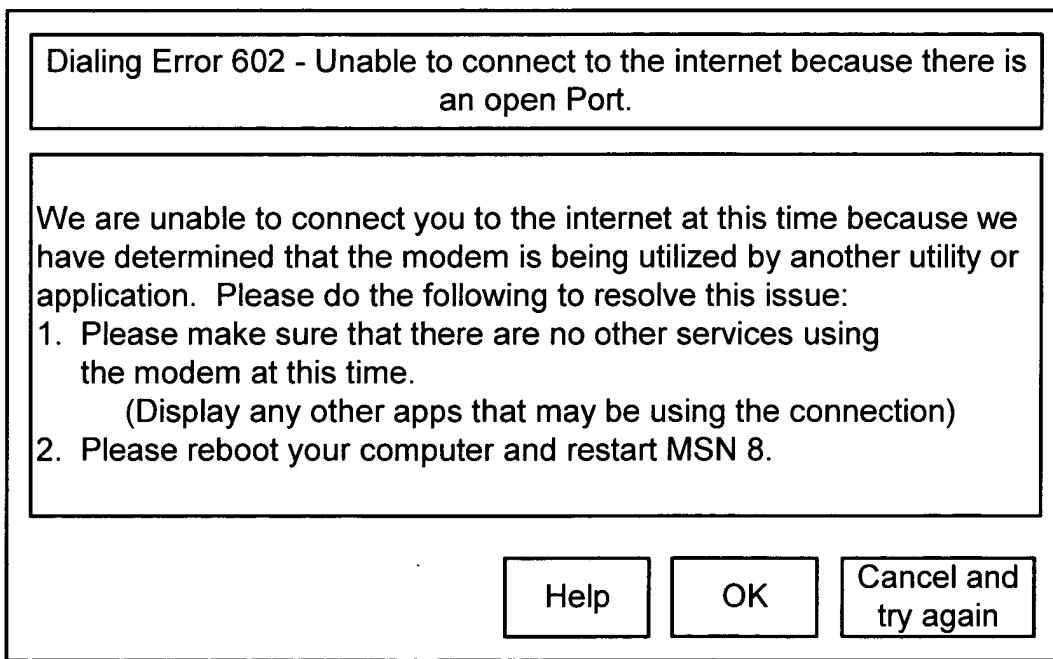


FIG. 18

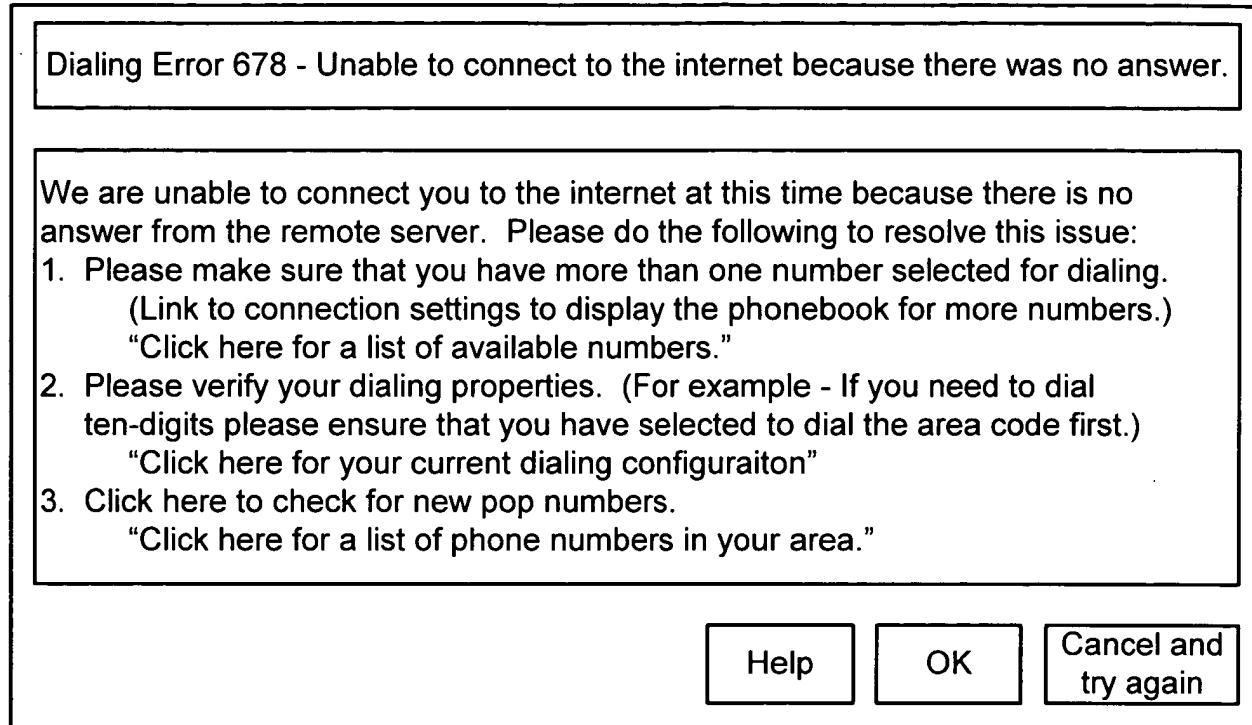


FIG. 19

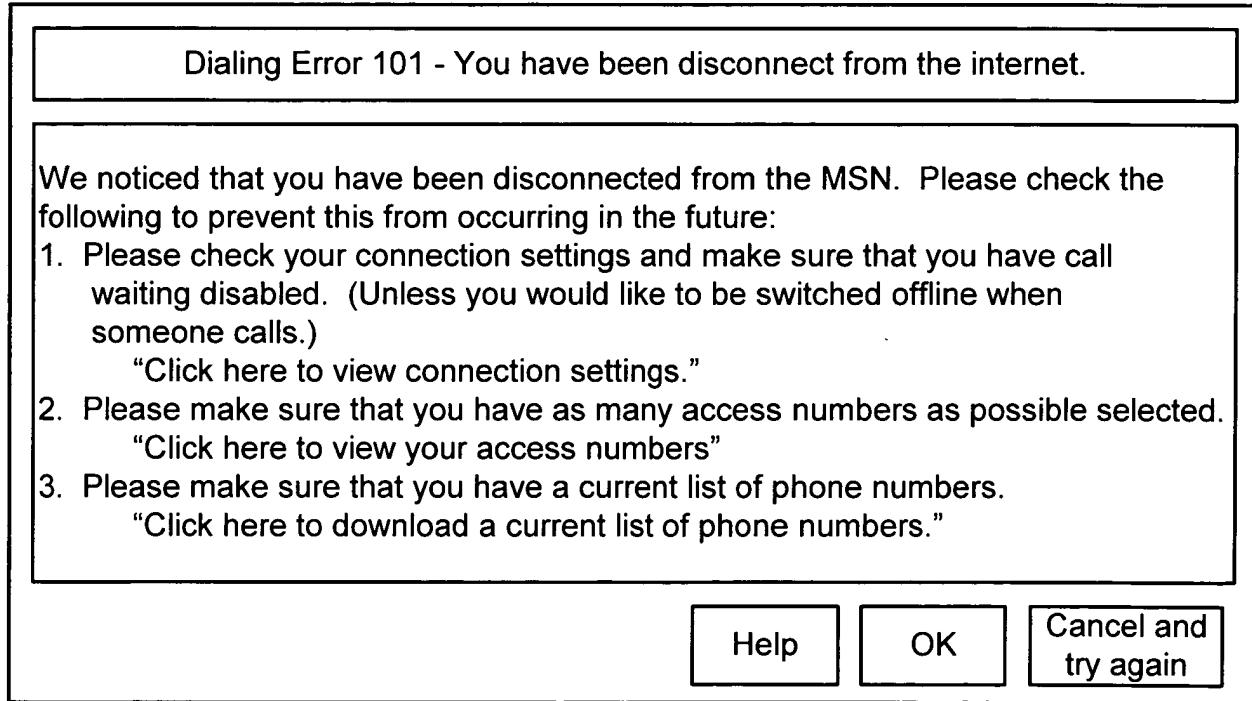


FIG. 20

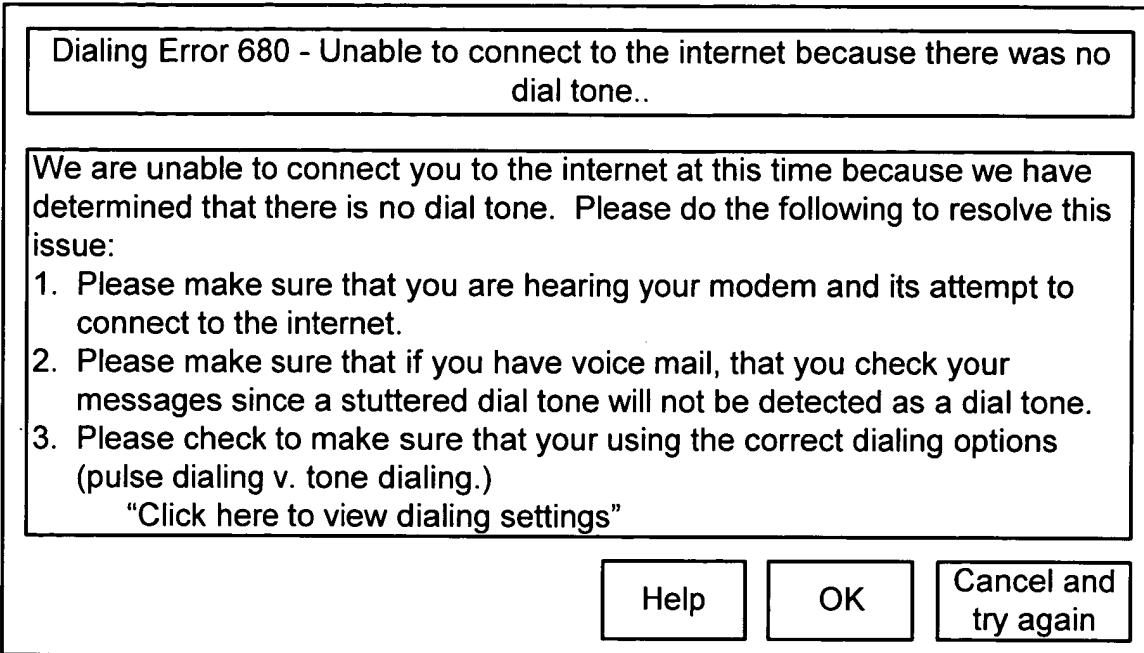


FIG. 21

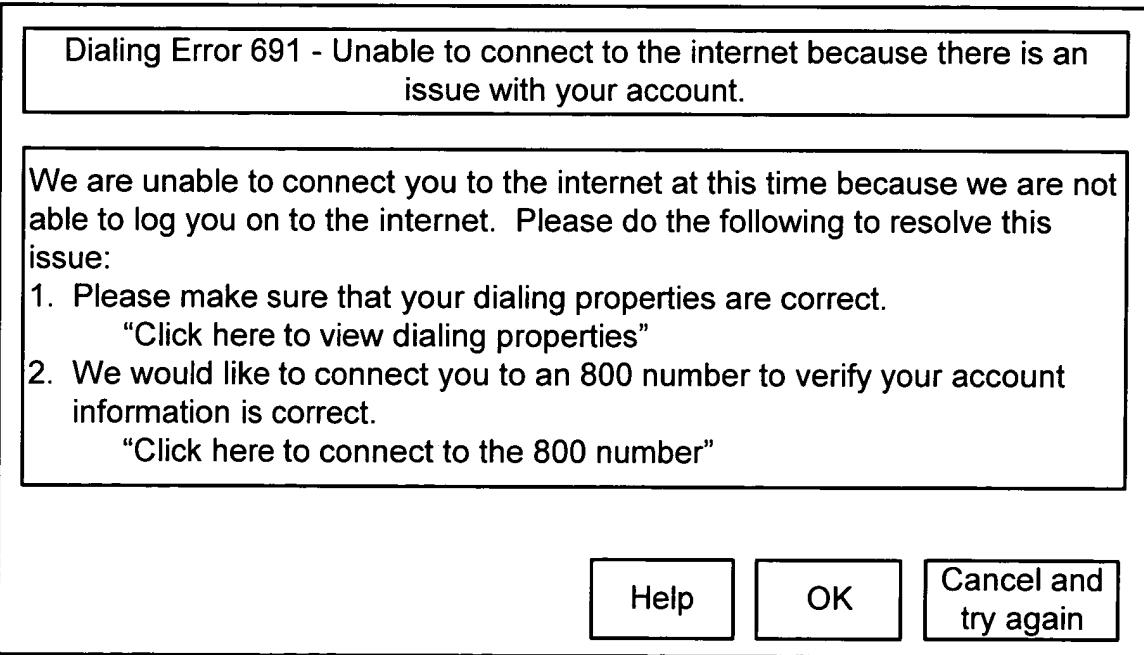


FIG. 22

